VEGETATION CLASSIFICATIONS (for use in Land Use Study)

			VegCode	WHR Code	Vegetation Descriptions
Aquatic/Subm	erged				
Algae			ALA	LAC-2O	Algae dominant, occassional in ponds in OWA or backwaters along lower Feather River
Mixed	l aquatic		MAA	LAC-2O	No one species dominant or unable to tell from photos
Mosq	uito fern		MFA	LAC-2O	Mosquito fem dominant but usually not abundant, mostly in OWA ponds
Wate	r-primrose		WPA	LAC-2O	Water primrose dominant, covers large areas of freshwater in both the OWA and along slow-moving edges and backwaters of Feather River
Water			WMA	LAC-2O	Water-meal dominant, common in ponds in OWA
Disturbed/Oth	er				
Distur	bed		DIS	BAR	Very little vegetation, usually grades or cleared with not visible structures
Eucal	yptus		EUC	EUC	
Fallov			FAL		Fields not planted at the time the photos were taken, given a young stage of the adjacent agricultural type for WHR
	ol tailings		GRT	BAR	
	el/sandbar		GRA	BAR	
Hayfie			HAY	IRM	
Orcha	ırd				
		Deciduous	DOR	DOR	
		Evergreen	EOR	DOR	
Pastu	re	· · · · · · · · · · · · · · · · · · ·	PAS	IRH	
Rice			RIC	RIC	
Hock (outcrop				
		Other	ROC-O	BAR	
		Serpentine	ROC-S	BAR-S	
		Volcanic	ROC-V	BAR	
Row	rops	D. J. J.	DOD	DOD	
		Dryland	DGR IRF	DGR	
11.4		Irrigated	IHF	IRF	
Urban	***************************************	Desidential	URB-S	URB-S	
		Residential Rural/ranch	URB-S URB-R	URB-R	
				URB-H	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Urban/disturbed	URB-U		
Vineya	aro		VIN	VIN	

VEGETATION CLASSIFICATIONS (for use in Land Use Study)

Open Water			
Canal	CAN	RIV-3M	
Lake	LAK		
Pond	PON	AC-2G,LAC-3	BM
Riverine	RIV		
Riparian Forest/Woodland			
			Dominated by black willow, occassional cottonwood, other
Black willow riparian forest	RFB	VRI	willows
Black willow/blackberry scrub	RWB	VRI	Overstory of black willow; understory of Himalaya berry
			Codominated by black willow and white alder, occassional
Black willow /white alder riparian forest	RWA	VRI	along the low flow reach of the Feather River
Cottonwood/black willow riparian forest	RCW	VRI	Dominated by both cottonwood and black willow,
			and the state of t
			Mix of species, usually bigleaf maple, dogwood, alder,
Foothill/montane mixed riparian forest	RFM	MRI	spicebush, occassional Fremont cottonwood, tree willows
			O ti
			Cottonwood dominant tree, may have mixed tree (oregon
			ash, box elders, elderberries) in the understory; with a
Fremont cottonwood riparian forest	RFC	VRI	shrub/herbaceous component below
			D. C. L. L. C.
			Dominated by a mix of willow species; black willow,
			arroyo, shining and narrowleaf willow common along the
Mixed willow riparian forest	RFW	VRI	Feather River, understory of herbaceous species
			Dominated by non-native species, tree of heaven
			(Ailanthus) most common non-native tree species in the
Non-native riparian forest	RFN	VRI	riparian zone
		1	No species dominant, may consist of cottonwoods,
Valley mixed riparian forest	RFM	VRI	willows, Oregon ash, box elder, elderberries, etc.
N 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	Valley oak dominant species, occassional cottonwood,
Valley oak riparian forest	RFV	VRI	Oregon ash, box elder, etc.
Riparian Shrub/Scrub		 ,,,,	Title
Arundo scrub	RSA	VRI	Thickets of Arundo
Blackberry scrub	RSB	VRI	Himalaya berry thicket
District the second of the sec	B01/	1	Dominated by a mix of shrubby willows and Himalaya
Blackberry/willow scrub	RSX	VRI	berry

VEGETATION CLASSIFICATIONS (for use in Land Use Study)

Mixed riparian scrub	RSM	VRI	No one shrub dominant, consists of shrubby willows, elderberries, small riparian tree species,
INIXOU TIPATIANT SOLUD	I IOW	4111	No one willow dominant, all shrubby, usually narrowleaf,
Mixed willow scrub	RSW	VRI	arroyo, and shing willow present
INIVER MILIOM SOLDD	11044	4111	arroyo, and drining vemore process.
Narrowleaf willow scrub	RSS	VRI	Mostly pure stand of narrowleaf willow, common on sand and gravel bars along the Feather River
Non-native riparian scrub	RSN	VRI	Non-native shrubby species within the riparian areas of the OWA and along the Feather River
Upland Forest/Woodland			
Blue oak woodland	BOW	BOW	Blue oak only tree species, grassy understory
Blue oak woodland/mixed chaparral	BOC	BOW	Blue oak only tree species, shrub understory
Blue oak/foothill pine woodland	BFW	ВОР	Blue oak dominant (>50% tree cover),foothill pine (>25% but <50% tree cover); grassy understory
Blue oak-foothill pine woodland/chaparral	BFC	ВОР	Blue oak dominant (>50% tree cover),foothill pine (>25% but <50% tree cover); shrub understory
Foothill pine woodland/chaparral			Foothill pine dominant or only tree(may be sparse); manzanita or mixed shrub understory; may have some live oak and/or blue oak (<25% tree cover)
Foothill pine-mixed oak woodland	FPO	BOP	Foothill pine overstory >10% but <50% of tree cover; mixed live oak understory >50% cover
Foothille pine-mixed oak woodland/chaparral	FOC	ВОР	Foothill pine overstory >10% but <50% of tree cover; mixed live oak understory >50% cover; substantial manzanita or mixed shrubs
Mixed oak woodland	MOW	MHW	Interior and canyon live oak, some black oak, occassional blue oak
Mixed oak woodland/chaparral	MOC	MHW	Mixed oaks > 50% of tree cover with manzanita or mixed shrub understory
Valley oak woodland	vow		Valley oak dominant and usually only tree species
Upland Herbaceous	VOVV		valley start definitions and deducity only tree species
- Sprante Floributocodo			Assorted non-native annual grasses with some native and
Calfiornia annual grassland	AGS	AGS	non-native forbs/bulbs
Tamerina armadi gradolana	,,,,,,,	,,,,,,	HOLL COMPANIES